

AMENDMENT AND RESPONSE

Drawings:

1. Please replace originally filed drawing sheet labeled "CLX-701 3/4" with the new "CLX-701 FIRST SUBSTITUTE SHEET 3/4", formal copies of which are filed concurrently herewith.
2. Please replace originally filed drawing sheet labeled "CLX-701 4/4" with the new "CLX-701 FIRST SUBSTITUTE SHEET 4/4", formal copies of which are filed concurrently herewith.

Claims:

3. Please amend originally filed Claim 1 as follows:

1 *Sub B1* Claim 1 (once amended) A system for controlled dispensation of insecticide into an atmosphere,
2 the system comprising:
3 a heat-regulating container having one or more reservoir portions, a volatile material comprising
A 4 insecticide to be dispensed into the atmosphere contained within the one or more reservoir portions, and
5 a lower surface having integral leg support structure; and
6 a heating device having a heating surface and adapted to receive the heat-regulating container
7 such that the integral leg support structure is in direct contact with the hot surface, thereby regulating the
8 temperature of the volatile material in the one or more reservoir portions within the container.

4. Please cancel originally filed Claim 2, without prejudice.

5. Please amend originally filed Claim 5 as follows:

1 Claim 5 (once amended) The system of Claim 1 (once amended), wherein the container is made
A 2 of a heat-resistant material selected from the group of materials consisting of metal, thermoplastic, and
3 ceramic.

5. Please amend originally filed Claim 8 as follows:

A 3 1 Claim 8 (once amended) The system of Claim 6, wherein the plurality of integral leg support
2 structures are provided in a pattern over an entire lower surface portion of the container.

6. Please amend originally filed Claim 10 as follows:

1 Sub B2 Claim 10 (once amended) A heat-regulating container for dispensing volatile insecticide
2 materials into an atmosphere, the container adapted for use in a heating device having a heating surface
3 at elevated temperature, the container comprising:
4 a reservoir portion for containing volatile insecticide material to be dispensed;
A 4 5 a lower surface; and
6 a plurality of integrally formed leg structures extending from the lower surface of the container
7 for regulating the transfer of heat from a heating surface of a heating device to volatile insecticide
8 material to be dispensed.

7. Please amend originally filed Claim 11 as follows:

1 Claim 11 (once amended) The container of Claim 10, further comprising between about 1 and
2 about 44 integrally formed leg structures.

8. Please amend originally filed Claim 12 as follows:

A4 1 Claim 12 (once amended) The container of Claim 10, in which the plurality of integrally formed
2 leg structures each have a height between about 1 mil and about 24 mils.

9. Please amend originally filed Claim 17 as follows:

A5 1 Claim 17 (once amended) The container of Claim 10, further comprising a volatile insecticide
2 material.

REMARKS

Remark 1:

In response to the Examiner's objections, Applicant has amended FIGS. 3 and 5A to show the "volatile material" of Claims 1-17. In particular, two (2) new drawings sheets labeled "CLX-701 FIRST SUBSTITUTE SHEET 3/4", and "CLX-701 FIRST SUBSTITUTE SHEET 4/4" are filed concurrently herewith. The new drawing sheets show the volatile material 308 of the claims, as suggested by the Examiner and as described in the Specification, in particular at pages 4, 6, and 9-12. With all due respect, Applicant submits that the Drawings are allowable.

Remark 2:

In response to the Examiner's objections, Applicant has amended FIGS. 3 and 5A to show the "closure means" of Claims 1-17. In particular, the two (2) new drawings sheets recited in **Remark 1** above and filed concurrently herewith show the film or membrane 306, as suggested by Examiner and as described in the Specification, in particular at page 10. With all due respect, Applicant submits that the